

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	74	review\$3 with ((source adj code) software) with online	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/02 16:25
L2	92	peer with review\$5 with ((source adj code) software document)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/02 16:26
L3	11	peer with review\$5 with ((source adj code) software document) and 717/???ccls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/02 16:29
L4	1	"7007232".pn.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/02 17:22
L5	21	("4989610"   "5042771"   "5164751"   "5269014"   "5307262"   "5359509"   "5432657"   "5446842"   "5659766"   "5706452"   "5819032"   "5862223"   "5873107"   "5890177"   "6070177"   "6088702"   "6122643"   "6151609"   "6167368"   "6212517"   "6223165").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 16:48
L6	0	source adj1 code near2 review same (on\$1line)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 16:49
L7	0	source adj1 code near2 review\$3 same (on adj line)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 16:49
L8	20	source adj1 code same (review\$3 with ((on adj line) online web))	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 16:50
L9	1	"6199193".pn.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/02 17:22
S1	1	"20030131313"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/02 07:11
S2	4997	(review\$3 edit\$3) with (document software code program project) same interact\$5	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/01 17:00

## EAST Search History

S3	273	(review\$3 edit\$3) with (document software code program project) same interact\$5.ab.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/01 17:00
S4	14525	717/???.ccls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/01 17:00
S5	22	S3 and S4	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/01 17:05
S6	28820	715/???.ccls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/01 17:05
S7	91	S3 and S6	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/01 17:05
S8	11	S3 and S6 and reviewers	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/01 17:14
S9	2	software near2 development same inspection same reviewers	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/01 17:17
S10	10	software near2 development and inspection same reviewers	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/01 17:18
S11	24	(document software code program) same inspection same reviewers	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/01 17:19
S12	15	S11 not S10	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/01 17:19
S13	1298	(document software code program) same (inspect\$3 edit\$3 review\$3 analyz\$3 debugg\$3 evaluat\$3) same reviewers	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/01 17:20
S14	223	(document software code program) same (inspect\$3 edit\$3 review\$3 analyz\$3 debugg\$3 evaluat\$3) same reviewers and S6	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/01 17:20

## EAST Search History

S15	19	(document software code program) same (inspect\$3 edit\$3 review\$3 analyz\$3 debug\$3 evaluat\$3) same reviewers.ab. and S6	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/01 17:20
S16	2118	(code program software document) with (development edit\$4 review\$3) same meet\$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/02 07:12
S17	45	(code program software document) with (development edit\$4 review\$3) same reviewers same meet\$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/02 07:25
S18	7	formal near2 review same development	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2007/08/02 07:25
S19	6	("20020049738"   "20020049962"   "20020156668"   "20030202638"   "5907705"   "6772160").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 07:36
S20	41463	collaborat\$3 ner6 (inspect\$3 review\$3 edit\$3 debug\$4 test\$3) same (follow near2 up)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 07:37
S21	34640	collaborat\$3 ner6 (inspect\$3 review\$3 edit\$3 debug\$4 test\$3) same (follow near2 up) and 717/???.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 07:37
S22	34610	collaborat\$3 ner6 (inspect\$3 review\$3 edit\$3 debug\$4 test\$3) same (follow near2 up).ab. and 717/???.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 07:37
S23	0	collaborat\$3 near6 (inspect\$3 review\$3 edit\$3 debug\$4 test\$3) same (follow near2 up).ab. and 717/???.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 07:37
S24	0	collaborat\$3 near6 (inspect\$3 review\$3 edit\$3 debug\$4 test\$3) same (follow near2 up) and 717/???.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 07:38
S25	3	collaborat\$3 near6 (inspect\$3 review\$3 edit\$3 debug\$4 test\$3) and (follow near2 up) and 717/???.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 07:38
S26	52	collaborat\$3 near6 (inspect\$3 review\$3 edit\$3 debug\$4 test\$3) and 717/???.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 07:45
S27	240	collaborat\$3 near6 (inspect\$3 review\$3 edit\$3 debug\$4 test\$3) and 715/???.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 07:45

## EAST Search History

S28	61	collaborat\$3 near6 (inspect\$3 review\$3 edit\$3 debug\$4 test\$3) and reviewers and 715/???.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 07:45
S29	28	collaborat\$3 near6 (inspect\$3 review\$3 edit\$3 debug\$4 test\$3) and reviewers and meet\$3 and 715/???.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 07:46
S30	0	collaborat\$3 near6 (inspect\$3 review\$3 edit\$3 debug\$4 test\$3) and reviewers and (group near2 meet\$3) and 715/???.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 07:46
S31	1	collaborat\$3 near6 (inspect\$3 review\$3 edit\$3 debug\$4 test\$3) and reviewers and (group near4 meet\$3) and 715/???.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 07:47
S32	2	collaborat\$3 near6 (inspect\$3 review\$3 edit\$3 debug\$4 test\$3) and reviewers and (group with meet\$3) and 715/???.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 07:47
S33	2	collaborat\$3 near6 (inspect\$3 review\$3 edit\$3 debug\$4 test\$3) and reviewers and (team with meet\$3) and 715/???.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 07:49
S34	28	collaborat\$3 near6 (inspect\$3 review\$3 edit\$3 debug\$4 test\$3) and reviewers and ( meet\$3) and 715/???.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 07:54
S35	0	code near2 striker and 717/???.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 07:54
S36	1	code adj striker	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 07:55
S37	1	code adj reviewers same meet\$3	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 07:56
S38	78	(code document software program product) adj (reviewers evaluaters edit\$3) same meet\$3	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 07:57
S39	27	(code document software program product) adj (reviewers evaluaters edit\$3) same meet\$3 and 715/???.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 07:57
S40	11	("20030204490"   "20040100498"   "20040194021"   "20040201633"   "5781727"   "5826025"   "6151621"   "6230171"   "6342906"   "6687878"   "7028267").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 08:06


[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)


[Advanced Scholar Search](#)  
[Scholar Preferences](#)  
[Scholar Help](#)

The "AND" operator is unnecessary -- we include all search terms by default. [\[details\]](#)

**Scholar** All articles - **Recent articles** Results 51 - 60 of about 247,000 for **software development an**

#### All Results

[I Jacobson](#)
[R Pressman](#)
[I Sommerville](#)
[J Spivey](#)
[G Booch](#)

[book] [Programming from specifications - all 5 versions »](#)

C Morgan - 1990 - Prentice-Hall, Inc. Upper Saddle River, NJ, USA

... Discussions Find similar Books **Review** this Book ... pragmatic basis for the **formal development** of distributed ... international workshop on **Software** specification and ...

Cited by 933 - [Related Articles](#) - [Web Search](#) - [Library Search](#)

[book] [The logical basis for computer programming. Volume 1: deductive reasoning - all 2 versions »](#)

Z Manna, R Waldinger - 1985 - Addison-Wesley Longman Publishing Co., Inc. Boston, MA, USA

... Tools and Actions: Discussions Find similar Books **Review** this Book Save this ... Y. Ledru ,

PY Schobbens, An experiment in **formal software development**: using the B ...

Cited by 109 - [Related Articles](#) - [Web Search](#) - [Library Search](#)

[Software verification and validation: an overview - all 4 versions »](#)

DR Wallace, RU Fujii - **Software**, IEEE, 1989 - [ieeexplore.ieee.org](#)

... versions and data during product **development**, using tech ... must provide assurance that the **software** satisfies user ... it uses techniques like **formal design reviews** ...

Cited by 42 - [Related Articles](#) - [Web Search](#)

[Limitations of Agile Software Processes - all 23 versions »](#)

D Turk, R France, B Rumpe - ... on eXtreme Programming and Agile Processes in **Software** ..., 2002 - [dccia.ua.es](#)

... **development** of critical **software** in which requirements are not well-defined, and (3) pair- programming can be an effective supplement to **formal reviews**. ...

Cited by 40 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[Informal and Formal Requirements Specification Languages: Bridging the Gap - all 7 versions »](#)

MD Fraser, K Kumar, VK Vaishnavi - IEEE Transactions on **Software** Engineering, 1991 - [portal.acm.org](#)

... i>An Introduction To **Formal Methods Of Software Development**</i>. Milton Keynes ... Information requirements analysis: Methodological **review**," Case Western ...

Cited by 67 - [Related Articles](#) - [Web Search](#)

[book] [Algebraic specification - all 6 versions »](#)

JA Bergstra, J Heering, P Klint - 1989 - ACM Press New York, NY, USA

... Additional Classification: D. **Software** D.3 PROGRAMMING LANGUAGES D.3.3 Language ...

techniques F.4 MATHEMATICAL LOGIC AND **FORMAL** LANGUAGES F ... **REVIEW** "David B. Benson ...

Cited by 315 - [Related Articles](#) - [Web Search](#) - [Library Search](#)

[book] **High Integrity Software: The SPARK Approach to Safety and Security**

J Barnes, JG Barnes - 2003 - Addison-Wesley Longman Publishing Co., Inc. Boston, MA, USA

[Cited by 97](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#)

[book] **Software engineering with B** - [all 2 versions »](#)

JB Wordsworth - 1996 - Addison-Wesley Longman Publishing Co., Inc. Boston, MA, USA

[Cited by 262](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#)

**Establishing software measurement programs** - [all 8 versions »](#)

RJ Offen, R Jeffery - **Software**, IEEE, 1997 - [ieeexplore.ieee.org](#)

... The **software development** goals derived earlier must now be decomposed, in the GQM ...

program needs a well-defined, rigorous, and **formal review** process, prefer ...

[Cited by 53](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

**An experimental study of fault detection in user requirements documents** - [all 4 versions »](#)

GM Schneider, J Martin, WT Tsai - ACM Transactions on **Software Engineering and Methodology** ( ... , 1992 - [portal.acm.org](#)

... finished **software**. 1.2! Current ... the creation of initially correct URDS. The **development** of requirements using **formal** ... inspections. **Formal** inspections ...

[Cited by 72](#) - [Related Articles](#) - [Web Search](#)



Result Page: [Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [12](#) [13](#) [14](#) [15](#) [Next](#)

software development and formal re

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2007 Google


[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

collaborating source code review

Search

[Advanced Scholar Search](#)  
[Scholar Preferences](#)  
[Scholar Help](#)
**Scholar** [All articles](#) - [Recent articles](#) Results 1 - 10 of about 37,300 for **collaborating source code**
**All Results**[B Schneier](#)[E Raymond](#)[J Stajich](#)[D Block](#)[K Boulez](#)

[book] **Applied cryptography: protocols, algorithms, and source code in C - all 6 versions »**

B Schneier - 1995 - John Wiley & Sons, Inc. New York, NY, USA

... Huai, Efficient non-repudiation multicast **source** authentication schemes ... for real-time tele-**collaboration** on virtual ... Terms of Usage Privacy Policy **Code** of Ethics ...

Cited by 1694 - [Related Articles](#) - [Web Search](#) - [Library Search](#)

**High quality and open source software practices - all 7 versions »**

TJ Halloran, WL Scherlis - ... and Surviving Success: 2nd Workshop on Open **Source** Software ..., 2002 - htcp.org

... ticipants encouraged to **review**, debug, and document existing ... do more work with the **source code**, such as ... engage, perhaps ex- perimentally, in **collaborating** on a ...

Cited by 33 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

**Collaboration with Lean Media: how open-source software succeeds - all 12 versions »**

Y Yamauchi, M Yokozawa, T Shinohara, T Ishida - Proceedings of the 2000 ACM conference on Computer supported ..., 2000 - portal.acm.org

... findings can imply a new model of dispersed **collaboration**. ... From the **review** above, smooth coordination is difficult ... How do you manage the **source code**?" Ad hoc ...

Cited by 63 - [Related Articles](#) - [Web Search](#)

**Shared leadership in the Apache project - all 2 versions »**

RT Fielding - Communications of the ACM, 1999 - portal.acm.org

... **Collaboration** within the group is hindered by variation in ... As a result, we now **review** changes after they ... Anonymous access to the current **source code** base is ...

Cited by 99 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

**Accelerating software development through collaboration - all 4 versions »**

L Augustin, D Bressler, G Smith - Software Engineering, 2002. ICSE 2002. Proceedings of the ..., 2002 - ieeexplore.ieee.org

... work • Maximize communications and **collaboration** • Preserve project ... Find and leverage

existing **code** • Do all of ... DEVELOPMENT - AN OPEN **SOURCE** MICROCOSM? ...

Cited by 22 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

**Distributed virtual reality: supporting remote collaboration in vehicle design - all 4 versions »**

VD Lehner, TA DeFanti - Computer Graphics and Applications, IEEE, 1997 - ieeexplore.ieee.org

... supports collabora- tive design **review** and interactive ... Supporting Remote **Collaboration**

in Vehicle Design ... **Source code** for nv is available, making this ...

Cited by 71 - [Related Articles](#) - [Web Search](#)

**The Bioperl Toolkit: Perl Modules for the Life Sciences - all 20 versions »**

JE Stajich, D Block, K Boulez, SE Brenner, SA ... - 2002 - Cold Spring Harbor Lab






[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

source code reviewers

Search

[Advanced Scholar Search](#)  
[Scholar Preferences](#)  
[Scholar Help](#)
**Scholar** All articles - **Recent articles** Results 1 - 10 of about 35,800 for **source code reviewers**. (0.0
**All Results**[W Pratt](#)[K Beck](#)[A OPPENHEIM](#)[C Szyperski](#)[J Adams](#)**Digital Image Processing - all 5 versions »**

WK Pratt, JE Adams Jr - Journal of Electronic Imaging, 2007 - link.aip.org

... With interest in these updates, the **reviewer** decided to ... Characterization is largely the obligatory **review** of basic ... Example **source code** in ANSI C is provided on ...[Cited by 3002](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#)**Free and open source development practices in the game community - all 12 versions »**

W Scacchi - Software, IEEE, 2004 - ieeexplore.ieee.org

... distinct free and open **source** software development ... **code** repository ad- ministrator, **reviewer**, or end ... artifacts, execution scripts, **code reviews**, comments, and ...[Cited by 46](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)**The Bioperl Toolkit: Perl Modules for the Life Sciences - all 20 versions »**

JE Stajich, D Block, K Boulez, SE Brenner, SA ... - 2002 - Cold Spring Harbor Lab

... use cases for our software, establishing a comprehensive regression test suite, and utilizing **code reviews** or audits of contributed **source code**, helped the ...[Cited by 314](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)**ICICLE: groupware for code inspection**

L Brothers, V Sembugamoorthy, M Muller - Proceedings of the 1990 ACM conference on Computer-supported ..., 1990 - portal.acm.org

... Stated briefly, **code** inspection is the **review** and analysis of **source code** modules by developers who are knowledgeable in the application domain and pro ...[Cited by 80](#) - [Related Articles](#) - [Web Search](#)**A taxonomy of computer program security flaws - all 18 versions »**

CE Landwehr, AR Bull, JP McDermott, WS Choi - ACM Computing Surveys (CSUR), 1994 - portal.acm.org

Page 1. A Taxonomy of Computer Program Security Flaws CARL E. LANDWEHR, ALAN R. BULL, JOHN P. MCDERMOTT, AND WILLIAM S. CHOI Informatmn ...

[Cited by 142](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)**Security and source code access: issues and realities - all 8 versions »**

SB Lipner - Proceedings of the 2000 Symposium on Security and Privacy - doi.ieeecomputersociety.org

... That is, it is possible for an outside **reviewer** to apply a ... potential impact of security algorithms and protocols, **reviewers** may be ... 3. Disclosure of **source code** ...[Cited by 7](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)**[book] Code Readings: The Open Source Perspective**

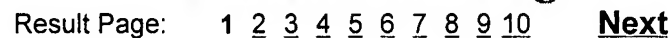
D Spinellis - 2003 - books.google.com

... 6.1 The **source code** tree structure of the apache Web server 182 ... 8.2 The first page of the periguts manual 250 8.3 ASCII drawings in **source code** com ments 257 ...[Cited by 31](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#)**Improving software quality through computer supported collaborative review**

PM Johnson, D Tjahjono - Proceedings of the third conference on European Conference  
 ..., 1993 - portal.acm.org  
 ... private **review**, each member individually **reviews** the **source code** without access  
 to ... facilities to summarize the state of **review** for the **reviewer**, such as ...  
[Cited by 37](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

F Belli, R Crisan - Proceedings of the International Symposium on Software ..., 1996 - doi.ieeecomputersociety.org  
... or anomalous program constructs, **reviewers** have to ... program flow graphs enabling the **reviewer** to under ... be collected by integrating **source code** instrumentors into ...  
[Cited by 11](#) - [Related Articles](#) - [Web Search](#)

E van Emden, L Moonen - Reverse Engineering, 2002. Proceedings. Ninth Working ..., 2002 - [ieeexplore.ieee.org](http://ieeexplore.ieee.org)  
 ... b. **Code** inspectors (or **reviewers**) that use detected smells ... further analysis or transformations on the **code**, for example ... model **source** visualize smells query and ...  
 Cited by 56 - Related Articles - Web Search



**Search**

©2007 Google


[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

source code reviewers and collaboration and

[Advanced Scholar Search](#)  
[Scholar Preferences](#)  
[Scholar Help](#)

 The "AND" operator is unnecessary -- we include all search terms by default. [\[details\]](#)
**Scholar** All articles - **Recent articles** Results 1 - 10 of about 19,400 for **source code reviewers and**
**All Results**
[S Elrod](#)
[J Stajich](#)
[K Beck](#)
[R Axelrod](#)
[K Pier](#)

[An instrumented approach to improving software quality through formal technical review - all 3 versions »](#)

PM Johnson - Proceedings of the 16th international conference on Software ..., 1994 - portal.acm.org

... compar- ative studies claim to use the same approach (Fagan **code** inspection), ambiguities and ... nates when all **reviewers** have marked all **source** nodes as ...

[Cited by 43](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[ICICLE: groupware for code inspection.](#)

L Brothers, V Sembugamoorthy, M Muller - Proceedings of the 1990 ACM conference on Computer-supported ..., 1990 - portal.acm.org

... This window gives the **source** and text of the comment ... as enabling participants to join a **meeting** after it ... in Lhe context of informal **code review** sessions, "Tcle ...

[Cited by 80](#) - [Related Articles](#) - [Web Search](#)

[\[book\] ... : a large interactive display supporting group meetings, presentations, and remote collaboration - all 3 versions »](#)

S Elrod, K Pier, J Tang, B Welch, R Bruce, R Gold, ... - 1992 - ACM Press New York, NY, USA

... **meetings**, presentationa and remote **collaboration**. ... maintain the focus of a **meeting** when interaction with the central display is mediated by an ... light **source**. ...

[Cited by 217](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#) - [BL Direct](#)

[Improving software quality through computer supported collaborative review - all 2 versions »](#)

PM Johnson, D Tjahjono - Proceedings of the third conference on European Conference ..., 1993 - portal.acm.org

... to automatically input non- approved **source code** into CSRS ... in the scenario of **code review** in Section 2 ... decreases the dependence in traditional **review** methods on ...

[Cited by 37](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Using extreme programming in a maintenance environment - all 5 versions »](#)

C Poole, JW Huisman - Software, IEEE, 2001 - ieeeexplore.ieee.org

... standards we enforce not only at **code reviews** but also as ... in and check out) in our **source** control system ... as measured by comments from **code reviewers**), no patch ...

[Cited by 48](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[The Bioperl Toolkit: Perl Modules for the Life Sciences - all 20 versions »](#)

JE Stajich, D Block, K Boulez, SE Brenner, SA ... - 2002 - Cold Spring Harbor Lab

... Bioperl **code** is subject to ongoing **code review** by and ... regression test suite, and utilizing **code reviews** or audits of contributed **source code**, helped the ...

[Cited by 314](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Experiences with CSRS: An Instrumented Software Review Environment - all 2 versions »](#)

